

IN THE SPECIFICATION:

Please amend the paragraph bridging pages 12-13 as follows:

[0100] The lip structure 14 also forms one side of a channel 16 that extends along the length of the sill assembly 10, as shown in FIGS. 4, 7, 8, 11 and 13. An opposite side of the channel 16 is formed from an upwardly extending portion 17. The upwardly extending portion 17 is connected at a lower end to the sill base 11. The upper free end 171 of the upwardly extending portion 17 may have a generally arcuate shape, as shown in FIGS. 2 and 3. A rib 172 extends from the upper portion of the upwardly extending portion 17 in generally the same direction as the upper free end 171. The upper free end 171 and the rib 172 together form a channel 173. The channel 173 opens into the channel 16. The channels 16 and 173 are provided to receive one or more of the sill components described below and shown in FIGS. 4-11, 24, 25 and 28.

Please amend the specification at page 22, fourth line from the bottom to page 24, line 4 as follows:

[0130] The side panel spacer 90 includes a substantially flat panel support surface 91 and a sill engaging surface 92 that is generally shaped to compliment the topographic configuration of both the high profile sill assembly 10 and the low profile assembly 20. The sill engaging surface 92 includes a leading edge depending portion 921 that extends downwardly to engage surface 13 or 22 on the sill assemblies 10 and 20. The panel spacer 90 also includes an intermediate depending portion 922 that is to be received within the channel 16 or 24. A trailing edge portion 923 of the panel spacer 200 includes an arcuate surface configured to engage the trailing edge portion 17 or 25. The panel spacer 90 is described in greater detail in copending

U.S. patent application Ser. No. []10/673,645, entitled "Continuous Head and Sill Assembly and Combined Head and Sill Assembly and Combined Spacing Member and Side Panel Support Therefor," filed on Sep. 30, 2003, U.S. Provisional Patent Application No. 60/414,655, entitled "Continuous Head and Sill Assembly and Spacing Member and Side Panel Support Therefor" and copending U.S. Provisional Patent Application No. 60/414,651, entitled "Continuous Head and Sill Assembly and Combined Spacing Member and Side Panel Support Therefor." The disclosures of which are hereby incorporated specifically herein by reference.

[00131] The mullion maybe secured to the high profile sill assembly 10 or the low profile sill assembly 20 using a mullion boot assembly 100 that is adapted to be received within channel 16 or channel 24, as shown in FIG. 51. As illustrated in FIG. 21, the mullion boot assembly 100 includes a generally horizontally extending mullion supporting surface 101 that engages a downwardly facing surface of the mullion. Additionally, the mullion boot assembly 100 further includes a sill engaging surface 102 that is contoured to a topographic configuration of both the high profile sill assembly 10 and the low profile sill assembly 20. The mullion is fastened directly to the mullion boot assembly 100 using fasteners located within apertures 103 and 104. The supporting surface 101 includes at least one upwardly extending support flange 105 adapted to engage the mullion and prevent lateral movement of the same on the mullion boot assembly 100. A single flange 105 can be provided that extends substantially around the front portion of the mullion boot assembly 100. The mullion boot assembly 100 eliminates the need to form a tenon on the end of the mullion and allows the mullion to be square cut. The mullion boot assembly 100 may be slidably positioned within the channel 16 or channel 24 such that the jamb assembly can be configured for either a left fixed panel or a right fixed panel. The mullion boot assembly 100 is described in greater detail in copending U.S. patent application Ser. No.

[]10/673,645, entitled "Continuous Head and Sill Assembly and Combined Head and Sill Assembly and Combined Spacing Member and Side Panel Support Therefor," filed on Sep. 30, 2003, U.S. Provisional Patent Application No. 60/414,655, entitled "Continuous Head and Sill Assembly and Spacing Member and Side Panel Support Therefor" and copending U.S. Provisional Patent Application No. 60/414,651, entitled "Continuous Head and Sill Assembly and Combined Spacing Member and Side Panel Support Therefor." The disclosures of which are hereby incorporated specifically herein by reference. The side panel spacer 90 and the mullion boot 100 can be integrally formed as a single unit.